

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	33	Micropax	USPAT	2004/07/13 12:21
2	BRS	L3	0	(Micropax and cable) and emulation	USPAT	2004/07/13 12:21
3	BRS	L4	0	(Micropax and cable) and FPGA	USPAT	2004/07/13 12:21
4	BRS	L2	25	Micropax and cable	USPAT	2004/07/13 12:22
5	BRS	L5	0	Micropax and cable and asynchronous	USPAT	2004/07/13 12:22
6	BRS	L6	0	Micropax near cable	USPAT	2004/07/13 12:23
7	BRS	L7	0	Micropax adj able	USPAT	2004/07/13 12:23
8	BRS	L8	0	Micropax adj cable	USPAT	2004/07/13 12:23
9	BRS	L9	28	logic adj emulator	USPAT	2004/07/13 12:24
10	BRS	L10	0	(logic adj emulator) and Micropax	USPAT	2004/07/13 12:24
11	BRS	L11	0	(logic adj emulator) and Micropax	USPAT; IBM_T DB	2004/07/13 12:24
12	BRS	L12	26	(logic adj emulator) and asynchronous	USPAT; IBM_T DB	2004/07/13 12:25
13	BRS	L13	23546	single adj line	USPAT; IBM_T DB	2004/07/13 12:25
14	BRS	L14	0	L13 and (logic adj emulator)	USPAT; IBM_T DB	2004/07/13 12:26
15	BRS	L15	403	L13 and emulation	USPAT; IBM_T DB	2004/07/13 12:26
16	BRS	L16	74	L13 and emulation and (FPGA)	USPAT; IBM_T DB	2004/07/13 12:46
17	BRS	L17	5	(emulation adj processor) near plurality	USPAT; IBM_T DB	2004/07/13 12:51
18	BRS	L18	0	(emulation adj processor) near plurality and asynchronous	USPAT; IBM_T DB	2004/07/13 12:52

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19	BRS	L19	34	(emulation adj processor) and asynchronous	USPAT; IBM_T DB	2004/07/13 12:53
20	BRS	L20	0	(emulation adj processor) and (asynchronous near card)	USPAT; IBM_T DB	2004/07/13 12:53
21	BRS	L21	0	(emulation adj processor) and (asynchronous near module)	USPAT; IBM_T DB	2004/07/13 13:34
22	BRS	L22	29	Cobalt and emulation	USPAT; IBM_T DB	2004/07/13 13:34
23	BRS	L23	10	Cobalt and emulation and logic	USPAT; IBM_T DB	2004/07/13 13:50
24	BRS	L24	4	Cobalt and emulation and logic and wire	USPAT; IBM_T DB	2004/07/13 13:35
25	BRS	L25	7	asynchronous adj clock	USPAT; IBM_T DB	2004/07/13 13:51
26	BRS	L27	0	(asynchronous adj clock) and (time same multiplex\$) and emulation	USPAT; IBM_T DB	2004/07/13 13:52
27	BRS	L28	2	(asynchronous adj clock) and (time same multiplex\$) and (cycle-based)	USPAT; IBM_T DB	2004/07/13 13:52
28	BRS	L26	3	(asynchronous adj clock) and (time same multiplex\$)	USPAT; IBM_T DB	2004/07/13 13:53
29	BRS	L29	0	(asynchronous adj clock) and (time same multiplex\$) and simulator	USPAT; IBM_T DB	2004/07/13 13:53

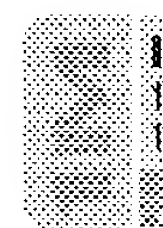
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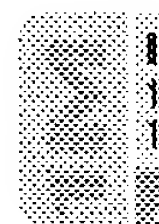
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[\[Abstract\]](#) [\[PDF Full-Text \(735 KB\)\]](#) **IEEE JNL****2 Synchronous emulation of asynchronous circuits***O'Leary, J.; Brown, G.;*

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[\[Abstract\]](#) [\[PDF Full-Text \(92 KB\)\]](#) **IEEE JNL****3 Static scheduling of multiple asynchronous domains for functional verification***Kudlugi, M.; Selvidge, C.; Tessier, R.;*

Design Automation Conference, 2001. Proceedings , 18-22 June 2001

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Computer Aided Design, 2001. ICCAD 2001. IEEE/ACM International Conference on , 4-8 Nov. 2001

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5 Asynchronous interlocked pipelined CMOS circuits operating at 3.3-GHz

Schuster, S.; Reohr, W.; Cook, P.; Heidel, D.; Immediato, M.; Jenkins, K.;
Solid-State Circuits Conference, 2000. Digest of Technical Papers. ISSCC. 2000
IEEE International , 7-9 Feb. 2000
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